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CENTRAL INTELLIGENCE AGENCY

REPORT NO. [REDACTED]

INFORMATION REPORT

CD NO.

25X1A

COUNTRY Austria/USSR

DATE DISTR. 7 March 1950

SUBJECT Soviet Material from  
Klosterneuburg

NO. OF PAGES 2

PLACE  
ACQUIRED [REDACTED]

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NO. OF ENCLS. 4\*  
(LISTED BELOW)

DATE OF  
INFO. [REDACTED]

25X1A

SUPPLEMENT TO  
REPORT NO. 25X1X

1. The following material was procured in Klosterneuburg (Q 49/S 30) in early January 1950:
  - a. Description of a radio telephone
  - b. Electrical battery "HAS 60" (1)
  - c. Army letter (photostat)
  - d. Protocol by an office of the Danube Flotilla (copy) (2)
2. Identification of material:
  - a. Description of a radiotelephone (translation of copy):
 

"Approved"

Maj Mikolski, C/S of 3rd R-yon SKuS

Technical data on the A-7-1 radio station.

Portable radio station A-7-1 transmitter and receiver station.

Range: Up to 10 km in little intersected terrain;  
up to 8 km when operating from a shelter

Range of the radio station is not dependent on season and time of day.

Methods of operation: a. Radiotelephone (3)
  - b. Telephone up to a distance of 2 km (3)
  - c. Radio set operated by wires from a distant command post (3)

The radio set is equipped with interference suppression device (3)

It operates on ultra-high frequency from 27 to 32 megacycle, with wave 10% being double-stroke (3)

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CENTRAL INTELLIGENCE AGENCY

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25X1A

2 1/2-meter rod antenna and 0.4-meter beam antenna  
Output: 1 watt  
Seven tubes:  
a. SO-275 (2 tubes in the transmitter section)  
b. K M (1 tube in the transmitter section and 4 in the  
2 2 receiver section)  
Anode current: 160 volt (two BAS-60 batteries)  
Filament current: 2.5 volt (AKK AM-2 IVI-10)  
Total weight: 21 kg, with the batteries weighing 6 kg  
Working clearness: 5 minutes  
Parts of the radio station: Upper section: Transmitter-  
receiver  
Middle section: Accessories and spare parts  
Lower section: Batteries

b. Electrical battery BAS-60

c. Army letter (photostat), addressed to Ivan Dimitriyevich  
Potapov of [REDACTED] postmarked 28 July 1949, examined  
by Censorship Office [REDACTED] mailed by N.G. Gusev of Unit  
25X1B [REDACTED] Baku, indicating that the sender belongs to a  
25X1B [REDACTED] naval unit stationed in Baku (4)

d. Protocol (copy), written by a unit of the Danube Flotilla,  
stating the amount of ammunition consumed during a target  
25X1B practice [REDACTED] on 30 August 1949, signed by 2d  
Lt Raybul, Starshina 2d Class Maydebura and Starshina 2d Class  
Kerlov (4)

25X1A [REDACTED] Comment:

(1) Batteries of types BAS-20, BAS-60 and BAS-80 are used at the  
Klosterneuburg radio station of the Danube Flotilla. Batteries  
are delivered from Odessa.

(2) [REDACTED] 25X1X  
the Klosterneuburg unit of the Danube Flotilla holds its target  
practices at the range of the 46th Gds Mecz Regt.

25X1A [REDACTED] Comment:

The data on the radio telephone are credible. The report  
refers to a standard ultra-short wave radiotelephone as is  
usually used by lower units such as companies and battalions.  
The Danube Flotilla may use the set for communication between  
vessels or for communications between vessels and land stations.

(3) Literal translation from the Russian.

25X1B (4) [REDACTED] is obviously assigned to a Danube Flotilla unit  
to which 2d Lt Raybul belongs.

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